

Day :
Thursday
Date:
9/9/2004
Time:
15:40:04

PALM INTRANET

Inventor Information for 09/635433

Inventor Name	City	State/Country
NOE, MARK C.	MYSTIC	CONNECTICUT
LETAVIC, MICHAEL A.	MYSTIC	CONNECTICUT
CHUPAK, LOUIS S.	OLD SAYBROOK	CONNECTICUT
MCCLURE, KIM F.	MYSTIC	CONNECTICUT

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreig](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

L Number	Hits	Search Text	DB	Time stamp
1	1	("6329397").PN.	USPAT; US-PGPUB	2004/09/09 14:32

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal611txm

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	May 12	EXTEND option available in structure searching
NEWS	4	May 12	Polymer links for the POLYLINK command completed in REGISTRY
NEWS	5	May 27	New UPM (Update Code Maximum) field for more efficient patent SDIs in Caplus
NEWS	6	May 27	Caplus super roles and document types searchable in REGISTRY
NEWS	7	Jun 28	Additional enzyme-catalyzed reactions added to CASREACT
NEWS	8	Jun 28	ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG, and WATER from CSA now available on STN(R)
NEWS	9	Jul 12	BEILSTEIN enhanced with new display and select options, resulting in a closer connection to BABS
NEWS	10	Jul 30	BEILSTEIN on STN workshop to be held August 24 in conjunction with the 228th ACS National Meeting
NEWS	11	AUG 02	IFIPAT/IFIUDB/IFICDB reloaded with new search and display fields
NEWS	12	AUG 02	Caplus and CA patent records enhanced with European and Japan Patent Office Classifications
NEWS	13	AUG 02	STN User Update to be held August 22 in conjunction with the 228th ACS National Meeting
NEWS	14	AUG 02	The Analysis Edition of STN Express with Discover! (Version 7.01 for Windows) now available
NEWS	15	AUG 04	Pricing for the Save Answers for SciFinder Wizard within STN Express with Discover! will change September 1, 2004
NEWS	16	AUG 27	BIOCOMMERCE: Changes and enhancements to content coverage
NEWS	17	AUG 27	BIOTECHABS/BIOTECHDS: Two new display fields added for legal status data from INPADOC
NEWS	18	SEP 01	INPADOC: New family current-awareness alert (SDI) available
NEWS	19	SEP 01	New pricing for the Save Answers for SciFinder Wizard within STN Express with Discover!
NEWS	20	SEP 01	New display format, HITSTR, available in WPIDS/WPINDEX/WPIX
NEWS EXPRESS			JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 13:09:23 ON 09 SEP 2004

=> file caplus; s us-6329397/pn; select rn e1-

FILE 'CAPLUS' ENTERED AT 13:12:19 ON 09 SEP 2004

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 9 Sep 2004 VOL 141 ISS 11

FILE LAST UPDATED: 8 Sep 2004 (20040908/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

L1 1 US-6329397/PN
(US6329397/PN)

ENTER ANSWER SET OR SMARTSELECT L# OR (L1):.

ENTER ANSWER NUMBER OR RANGE (1-):.

'E1-' IS NOT A VALID FIELD CODE FOR FILE 'CAPLUS'

The following are valid field codes:

AB ----- Abstract Text
AC ----- Patent Application Country
AD ----- Patent Application Date
AI ----- Patent Application Information
AN ----- Accession Number
AP ----- Patent Application Number
APPS ---- Patent Application and Priority Number
AU ----- Author or Patent Inventor
AY ----- Patent Application Year
CC ----- CA Classification Codes
CK ----- Crossover Key
CS ----- Corporate Source or Patent Assignee
CS.DIV -- Corporate Source, Division
CS.ORG -- Corporate Source, Organization Name
CT ----- Controlled Term
CYA ----- Country Name of Author
DS ----- Designated States (Patents)

DT ----- Document Type
FAN ----- Family Accession Number
FS ----- File Segment
GENBANK - GENBANK Number
IC ----- International Patent Classification (IPC)
ICA ----- Additional (Supplementary) IPC
ICI ----- Index (Complementary) IPC
ICM ----- Main IPC
ICS ----- Secondary IPC
IN ----- Inventor Name
ISN ----- International Standard (Document) Number
ISSN----- ISSN
IPC ----- International Patent Classifications
IT ----- Index Entries
JT ----- Journal Title
LA ----- Language
NCL----- National Patent Classification Code
OS ----- Other Source
PA ----- Patent Assignee
PATS----- Patent Numbers
PC ----- Patent Country
PCS ----- Patent Countries
PD ----- Publication Date
PI ----- Patent Information
PK ----- Kind of Patent
PN ----- Patent Number
PRAI ---- Patent Priority Information
PRC ----- Patent Priority Country
PRD ----- Patent Priority Date
PRN ----- Patent Priority Number
PRY ----- Patent Priority Year
PY ----- Publication Year of Original Document
RE ----- Reference
REC ----- Reference Count
RAN.CA -- Reference CA File Accession Number
RAN.CAPLUS --- Reference CAPLus File Accession Nummber
RAN.MEDLINE -- Reference MEDLINE File Accession Number
RAN.ALL ----- Reference Accession Numbers for All Files
RIN ----- Reference Inventor
RAU ----- Reference Author
RWK ----- Reference Work
RPG ----- Reference Page Number
RPN ----- Reference Patent Number
RPY ----- Reference Publication Year
RVL ----- Reference Publication Volume
RL ----- Roles
RN ----- CAS Registry Number
SO ----- Source
ST ----- Supplementary Terms (CA Keywords)
SX ----- Chemical Abstract Section Cross-Reference Code
TI ----- Title of Document
ENTER DISPLAY CODE (TI) OR ?:
ENTER DISPLAY CODE (TI) OR ?:rn
E1 THROUGH E123 ASSIGNED

=> file reg

FILE 'REGISTRY' ENTERED AT 13:13:11 ON 09 SEP 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 8 SEP 2004 HIGHEST RN 741635-85-8
DICTIONARY FILE UPDATES: 8 SEP 2004 HIGHEST RN 741635-85-8

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> s el-el23

1 100-39-0/BI
 (100-39-0/RN)
1 108-18-9/BI
 (108-18-9/RN)
1 111712-04-0/BI
 (111712-04-0/RN)
1 124-41-4/BI
 (124-41-4/RN)
1 128811-48-3/BI
 (128811-48-3/RN)
1 146480-35-5/BI
 (146480-35-5/RN)
1 147172-61-0/BI
 (147172-61-0/RN)
1 175449-82-8/BI
 (175449-82-8/RN)
1 18107-18-1/BI
 (18107-18-1/RN)
1 210755-57-0/BI
 (210755-57-0/RN)
1 258860-57-0/BI
 (258860-57-0/RN)
1 258860-58-1/BI
 (258860-58-1/RN)
1 258860-59-2/BI
 (258860-59-2/RN)
1 258860-60-5/BI
 (258860-60-5/RN)
1 258860-61-6/BI
 (258860-61-6/RN)
1 258860-62-7/BI
 (258860-62-7/RN)
1 258860-63-8/BI
 (258860-63-8/RN)
1 258860-64-9/BI
 (258860-64-9/RN)
1 258860-65-0/BI
 (258860-65-0/RN)
1 258860-66-1/BI
 (258860-66-1/RN)

1 258860-67-2/BI
(258860-67-2/RN)
1 258860-68-3/BI
(258860-68-3/RN)
1 258860-69-4/BI
(258860-69-4/RN)
1 258860-70-7/BI
(258860-70-7/RN)
1 258860-71-8/BI
(258860-71-8/RN)
1 258860-72-9/BI
(258860-72-9/RN)
1 258860-73-0/BI
(258860-73-0/RN)
1 258860-74-1/BI
(258860-74-1/RN)
1 258860-75-2/BI
(258860-75-2/RN)
1 258860-76-3/BI
(258860-76-3/RN)
1 258860-77-4/BI
(258860-77-4/RN)
1 258860-78-5/BI
(258860-78-5/RN)
1 258860-79-6/BI
(258860-79-6/RN)
1 258860-80-9/BI
(258860-80-9/RN)
1 258860-81-0/BI
(258860-81-0/RN)
1 258860-82-1/BI
(258860-82-1/RN)
1 258860-83-2/BI
(258860-83-2/RN)
1 258860-84-3/BI
(258860-84-3/RN)
1 258860-85-4/BI
(258860-85-4/RN)
1 258860-86-5/BI
(258860-86-5/RN)
1 258860-87-6/BI
(258860-87-6/RN)
1 258860-88-7/BI
(258860-88-7/RN)
1 258860-89-8/BI
(258860-89-8/RN)
1 258860-90-1/BI
(258860-90-1/RN)
1 258860-91-2/BI
(258860-91-2/RN)
1 258860-92-3/BI
(258860-92-3/RN)
1 258860-93-4/BI
(258860-93-4/RN)
1 258860-94-5/BI
(258860-94-5/RN)
1 258860-95-6/BI
(258860-95-6/RN)
1 258860-96-7/BI
(258860-96-7/RN)

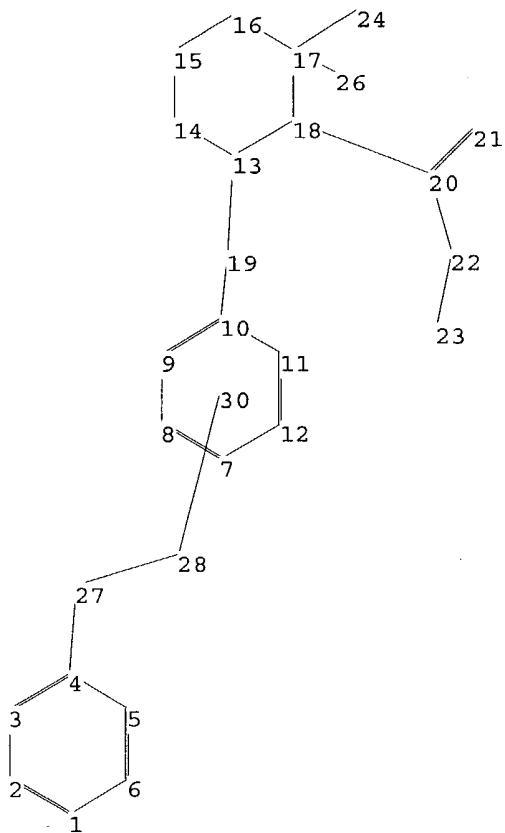
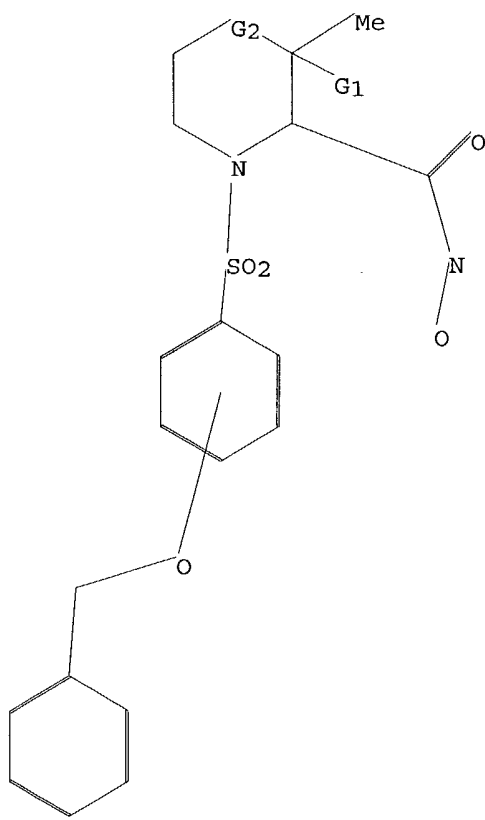
1 258860-97-8/BI
(258860-97-8/RN)
1 258860-98-9/BI
(258860-98-9/RN)
1 258860-99-0/BI
(258860-99-0/RN)
1 258861-00-6/BI
(258861-00-6/RN)
1 258861-01-7/BI
(258861-01-7/RN)
1 258861-02-8/BI
(258861-02-8/RN)
1 258861-03-9/BI
(258861-03-9/RN)
1 258861-04-0/BI
(258861-04-0/RN)
1 258861-05-1/BI
(258861-05-1/RN)
1 258861-06-2/BI
(258861-06-2/RN)
1 258861-07-3/BI
(258861-07-3/RN)
1 258861-08-4/BI
(258861-08-4/RN)
1 258861-09-5/BI
(258861-09-5/RN)
1 258861-10-8/BI
(258861-10-8/RN)
1 258861-11-9/BI
(258861-11-9/RN)
1 258861-12-0/BI
(258861-12-0/RN)
1 258861-13-1/BI
(258861-13-1/RN)
1 258861-14-2/BI
(258861-14-2/RN)
1 258861-15-3/BI
(258861-15-3/RN)
1 258861-16-4/BI
(258861-16-4/RN)
1 258861-17-5/BI
(258861-17-5/RN)
1 258861-18-6/BI
(258861-18-6/RN)
1 258861-19-7/BI
(258861-19-7/RN)
1 258861-20-0/BI
(258861-20-0/RN)
1 258861-21-1/BI
(258861-21-1/RN)
1 258861-22-2/BI
(258861-22-2/RN)
1 258861-23-3/BI
(258861-23-3/RN)
1 258861-24-4/BI
(258861-24-4/RN)
1 258861-25-5/BI
(258861-25-5/RN)
1 258861-26-6/BI
(258861-26-6/RN)

1 258861-27-7/BI
(258861-27-7/RN)
1 258861-28-8/BI
(258861-28-8/RN)
1 258861-29-9/BI
(258861-29-9/RN)
1 258861-30-2/BI
(258861-30-2/RN)
1 258861-31-3/BI
(258861-31-3/RN)
1 258861-32-4/BI
(258861-32-4/RN)
1 258861-33-5/BI
(258861-33-5/RN)
1 258861-34-6/BI
(258861-34-6/RN)
1 258861-35-7/BI
(258861-35-7/RN)
1 258861-36-8/BI
(258861-36-8/RN)
1 258861-37-9/BI
(258861-37-9/RN)
1 258861-38-0/BI
(258861-38-0/RN)
1 258861-39-1/BI
(258861-39-1/RN)
1 258861-40-4/BI
(258861-40-4/RN)
1 258861-41-5/BI
(258861-41-5/RN)
1 258861-42-6/BI
(258861-42-6/RN)
1 258861-43-7/BI
(258861-43-7/RN)
1 258861-44-8/BI
(258861-44-8/RN)
1 258861-45-9/BI
(258861-45-9/RN)
1 258861-46-0/BI
(258861-46-0/RN)
1 258861-47-1/BI
(258861-47-1/RN)
1 258861-48-2/BI
(258861-48-2/RN)
1 258861-49-3/BI
(258861-49-3/RN)
1 258861-50-6/BI
(258861-50-6/RN)
1 258861-51-7/BI
(258861-51-7/RN)
1 258861-52-8/BI
(258861-52-8/RN)
1 258861-53-9/BI
(258861-53-9/RN)
1 258861-54-0/BI
(258861-54-0/RN)
1 258861-55-1/BI
(258861-55-1/RN)
1 258861-56-2/BI
(258861-56-2/RN)

1 258861-57-3/BI
 (258861-57-3/RN)
 1 258861-58-4/BI
 (258861-58-4/RN)
 1 27532-96-3/BI
 (27532-96-3/RN)
 1 38945-21-0/BI
 (38945-21-0/RN)
 1 585-29-5/BI
 (585-29-5/RN)
 1 7803-49-8/BI
 (7803-49-8/RN)
 1 79955-99-0/BI
 (79955-99-0/RN)
 1 81357-18-8/BI
 (81357-18-8/RN)
 1 825-90-1/BI
 (825-90-1/RN)
 1 865-47-4/BI
 (865-47-4/RN)
 1 87001-32-9/BI
 (87001-32-9/RN)
 1 89531-61-3/BI
 (89531-61-3/RN)
 1 9001-12-1/BI
 (9001-12-1/RN)
 L2 123 (100-39-0/BI OR 108-18-9/BI OR 111712-04-0/BI OR 124-41-4/BI OR
 128811-48-3/BI OR 146480-35-5/BI OR 147172-61-0/BI OR 175449-82-
 8/BI OR 18107-18-1/BI OR 210755-57-0/BI OR 258860-57-0/BI OR
 258860-58-1/BI OR 258860-59-2/BI OR 258860-60-5/BI OR 258860-61-
 6/BI OR 258860-62-7/BI OR 258860-63-8/BI OR 258860-64-9/BI OR
 258860-65-0/BI OR 258860-66-1/BI OR 258860-67-2/BI OR 258860-68-
 3/BI OR 258860-69-4/BI OR 258860-70-7/BI OR 258860-71-8/BI OR
 258860-72-9/BI OR 258860-73-0/BI OR 258860-74-1/BI OR 258860-75-
 2/BI OR 258860-76-3/BI OR 258860-77-4/BI OR 258860-78-5/BI OR
 258860-79-6/BI OR 258860-80-9/BI OR 258860-81-0/BI OR 258860-82-
 1/BI OR 258860-83-2/BI OR 258860-84-3/BI OR 258860-85-4/BI OR
 258860-86-5/BI OR 258860-87-6/BI OR 258860-88-7/BI OR 258860-89-
 8/BI OR 258860-90-1/BI OR 258860-91-2/BI OR 258860-92-3/BI OR
 258860-93-4/BI OR 258860-94-5/BI OR 258860-95-6/BI OR 258860-96-
 7/BI OR 258860-97-8/BI OR 258860-98-9/BI OR 258860-99-0/BI OR
 258861-00-6/BI OR 258861-01-7/BI OR 258861-0

=>

Uploading C:\Program Files\Stnexp\Queries\10635433.str



chain nodes :

19 20 21 22 23 24 26 27 28

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

chain bonds :

4-27 10-19 13-19 17-24 17-26 18-20 20-21 20-22 22-23 27-28

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 13-14 13-18
14-15 15-16 16-17 17-18

exact/norm bonds :

4-27 10-19 13-14 13-18 13-19 14-15 15-16 16-17 17-18 17-24 17-26 18-20
20-21 20-22 22-23 27-28

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12

G1:H,CH₃,OH

G2:C,N

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:CLASS
20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS 26:CLASS 27:CLASS 28:CLASS
30:CLASS

L3 STRUCTURE UPLOADED

=> s l3 subset = l2 full

FULL SUBSET SEARCH INITIATED 13:14:28 FILE 'REGISTRY'

FULL SUBSET SCREEN SEARCH COMPLETED - 10 TO ITERATE

100.0% PROCESSED 10 ITERATIONS

6 ANSWERS

SEARCH TIME: 00.00.01

L4 6 SEA SUB=L2 SSS FUL L3

=> d 1-6 ide

L4 ANSWER 1 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN

RN 258861-52-8 REGISTRY

CN 2-Piperidinecarboxamide, 1-[[4-[(4-fluorophenyl)methoxy]phenyl]sulfonyl]-3-hydroxy-3-methyl-N-(2-propenyloxy)- (9CI) (CA INDEX NAME)

FS 3D CONCORD

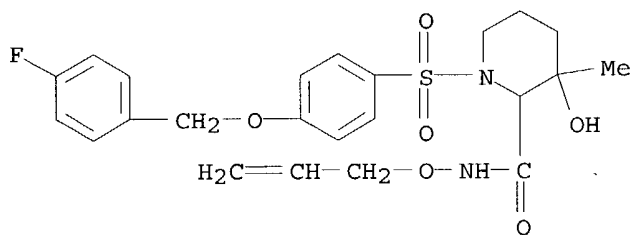
MF C23 H27 F N2 O6 S

SR CA

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

DT.CA CAplus document type: Patent

RL.P Roles from patents: PREP (Preparation); RACT (Reactant or reagent)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 2 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN

RN 258861-37-9 REGISTRY

CN 2-Piperidinecarboxamide, N,5-dihydroxy-3-methyl-1-[[4-[[2-(1-methylethyl)phenyl]methoxy]phenyl]sulfonyl]-, (2R,3R,5R)- (9CI) (CA INDEX NAME)

FS STEREOSEARCH

MF C23 H30 N2 O6 S

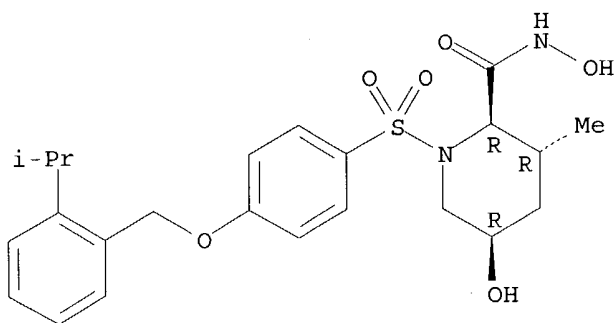
SR CA

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

DT.CA CAplus document type: Patent

RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)

Absolute stereochemistry.

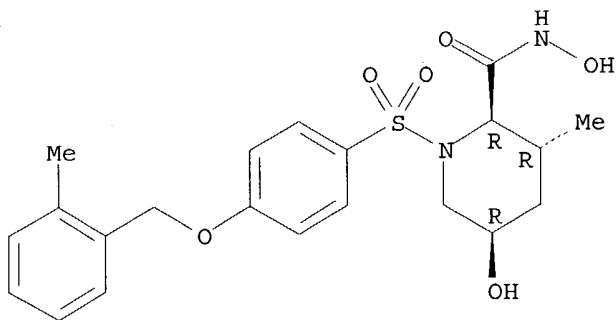


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 3 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN
RN 258861-36-8 REGISTRY
CN 2-Piperidinecarboxamide, N,5-dihydroxy-3-methyl-1-[[4-[(2-methylphenyl)methoxy]phenyl]sulfonyl]-, (2R,3R,5R)- (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C21 H26 N2 O6 S
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL
DT.CA Caplus document type: Patent
RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)

Absolute stereochemistry.



57
64
30
28

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 4 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN
RN 258860-84-3 REGISTRY
CN 2-Piperidinecarboxamide, 1-[[4-[(4-fluorophenyl)methoxy]phenyl]sulfonyl]-N,3-dihydroxy-3-methyl-, (2R,3S)- (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C20 H23 F N2 O6 S
SR CA

10/635,433

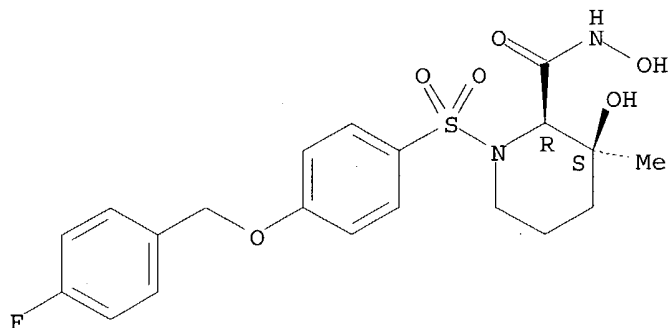
Thomas McKenzie

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

DT.CA Caplus document type: Patent

RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 5 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN

RN 258860-83-2 REGISTRY

CN 2-Piperidinecarboxamide, 1-[[4-[(4-fluorophenyl)methoxy]phenyl]sulfonyl]-N,3-dihydroxy-3-methyl-, (2R,3R)- (9CI) (CA INDEX NAME)

FS STEREOSEARCH

MF C20 H23 F N2 O6 S

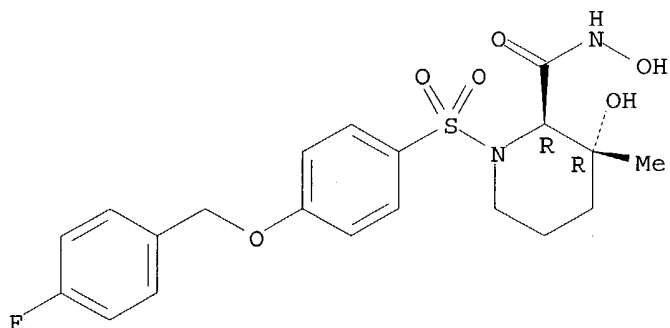
SR CA

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

DT.CA Caplus document type: Patent

RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

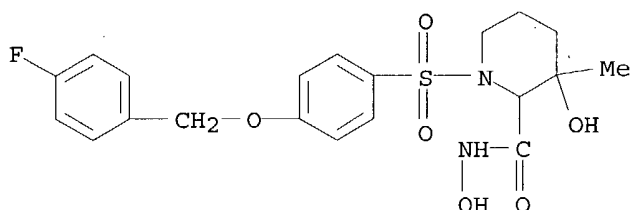
1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

10/635,433

Thomas McKenzie

L4 ANSWER 6 OF 6 REGISTRY COPYRIGHT 2004 ACS on STN
RN 258860-60-5 REGISTRY
CN 2-Piperidinecarboxamide, 1-[[4-[(4-fluorophenyl)methoxy]phenyl]sulfonyl]-
N,3-dihydroxy-3-methyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H23 F N2 O6 S
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL
DT.CA Caplus document type: Patent
RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES
(Uses)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=>
=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:.
STN INTERNATIONAL LOGOFF AT 13:15:12 ON 09 SEP 2004